

170 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
8 - SPRINGFIELD	GREENE	MO	13	CST Bennett	0.00000

SHIP TO:

JOE DOTSON	2455 N. MAYFAIR	SPRINGFIELD, MO	65803
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SIGNAL ID	170 SOFTWARE	CONTROLLER TYPE	CABINET TYPE
271	BITRAN	ACTUATED	332

SYSTEM MASTER**INTERCONNECT TYPE****CABINET DESCRIPTION**

<input checked="" type="checkbox"/> PHASE 1	# PED PHASES	<input type="text" value="0"/>
<input checked="" type="checkbox"/> PHASE 2		
<input checked="" type="checkbox"/> PHASE 3	# OVERLAPS	<input type="text" value="0"/>
<input checked="" type="checkbox"/> PHASE 4		
<input checked="" type="checkbox"/> PHASE 5	EXCLUSIVE PED PHASE	<input type="text" value="0"/>
<input checked="" type="checkbox"/> PHASE 6	# OF LOAD SWITCHES	<input type="text" value="8"/>
<input checked="" type="checkbox"/> PHASE 7		
<input checked="" type="checkbox"/> PHASE 8		

CONFLICT MONITOR TYPE# OF STANDARD 2 CHANNEL CARD RACK DETECTORS # MODEL 242 DC ISOLATORS # MODEL 252 AC ISOLATORS # OF DELAY/EXTEND DETECTOR **PRE-EMPT****PRE-EMPT INFORMATION****OTHER INFORMATION OR SPECIAL REQUIREMENTS:**

Entire order must be shipped COMPLETE with all specified components. No partial shipments will be accepted. One spare set of printed circuit boards for the 170E controller will be required as per MoDOT Standard Specification 1092.4.2.1

ALL CABINETS AND MODULES MUST BE ON THE MODOT APPROVED PRODUCTS LIST.

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170 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
8 - SPRINGFIELD	GREENE	LP	44	CST Broadway	0.00000

SHIP TO:

JOE DOTSON	2455 N. MAYFAIR	SPRINGFIELD, MO	65803
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SIGNAL ID	170 SOFTWARE	CONTROLLER TYPE	CABINET TYPE
284	BITRAN	ACTUATED	332

SYSTEM MASTER

INTERCONNECT TYPE

CABINET DESCRIPTION

<input type="checkbox"/> PHASE 1	# PED PHASES	<input type="text" value="0"/>
<input checked="" type="checkbox"/> PHASE 2		
<input type="checkbox"/> PHASE 3	# OVERLAPS	<input type="text" value="0"/>
<input checked="" type="checkbox"/> PHASE 4	EXCLUSIVE PED PHASE	<input type="text" value="0"/>
<input type="checkbox"/> PHASE 5		
<input checked="" type="checkbox"/> PHASE 6	# OF LOAD SWITCHES	<input type="text" value="4"/>
<input type="checkbox"/> PHASE 7		
<input checked="" type="checkbox"/> PHASE 8		

CONFLICT MONITOR TYPE

OF STANDARD 2 CHANNEL CARD RACK DETECTORS

PRE-EMPT

PRE-EMPT INFORMATION

MODEL 242 DC ISOLATORS # MODEL 252 AC ISOLATORS # OF DELAY/EXTEND DETECTOR

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Entire order must be shipped COMPLETE with all specified components. No partial shipments will be accepted. One spare set of printed circuit boards for the 170E controller will be required as per MoDOT Standard Specification 1092.4.2.1

ALL CABINETS AND MODULES MUST BE ON THE MODOT APPROVED PRODUCTS LIST.

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170 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
8 - SPRINGFIELD	GREENE	LP	44	CST Jefferson	0.00000

SHIP TO:

JOE DOTSON	2455 N. MAYFAIR	SPRINGFIELD, MO	65803
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SIGNAL ID	170 SOFTWARE	CONTROLLER TYPE	CABINET TYPE
289	BITRAN	ACTUATED	332

SYSTEM MASTER**INTERCONNECT TYPE****CABINET DESCRIPTION**

Please supply EXTERNAL, Multimode fiber optic modem

<input type="checkbox"/> PHASE 1	# PED PHASES	<input type="text" value="2"/>
<input type="checkbox"/> PHASE 2		
<input type="checkbox"/> PHASE 3	# OVERLAPS	<input type="text" value="0"/>
<input checked="" type="checkbox"/> PHASE 4	EXCLUSIVE PED PHASE	<input type="text" value="0"/>
<input type="checkbox"/> PHASE 5		
<input checked="" type="checkbox"/> PHASE 6	# OF LOAD SWITCHES	<input type="text" value="6"/>
<input checked="" type="checkbox"/> PHASE 7		
<input checked="" type="checkbox"/> PHASE 8		

CONFLICT MONITOR TYPE# OF STANDARD 2 CHANNEL CARD RACK DETECTORS **PRE-EMPT****PRE-EMPT INFORMATION**# MODEL 242 DC ISOLATORS # MODEL 252 AC ISOLATORS # OF DELAY/EXTEND DETECTOR **OTHER INFORMATION OR SPECIAL REQUIREMENTS:**

Entire order must be shipped COMPLETE with all specified components. No partial shipments will be accepted. One spare set of printed circuit boards for the 170E controller will be required as per MoDOT Standard Specification 1092.4.2.1

ALL CABINETS AND MODULES MUST BE ON THE MODOT APPROVED PRODUCTS LIST.

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170 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
8 - SPRINGFIELD	GREENE	US	60	MO 174	0.00000

SHIP TO:

JOE DOTSON	2455 N. MAYFAIR	SPRINGFIELD, MO	65803
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SIGNAL ID	170 SOFTWARE	CONTROLLER TYPE	CABINET TYPE
333	BITRAN	ACTUATED	332

SYSTEM MASTER**INTERCONNECT TYPE****CABINET DESCRIPTION**

<input type="checkbox"/> PHASE 1	# PED PHASES	<input type="text" value="0"/>
<input checked="" type="checkbox"/> PHASE 2		
<input checked="" type="checkbox"/> PHASE 3	# OVERLAPS	<input type="text" value="0"/>
<input checked="" type="checkbox"/> PHASE 4		
<input type="checkbox"/> PHASE 5	EXCLUSIVE PED PHASE	<input type="text" value="0"/>
<input checked="" type="checkbox"/> PHASE 6	# OF LOAD SWITCHES	<input type="text" value="6"/>
<input checked="" type="checkbox"/> PHASE 7		
<input checked="" type="checkbox"/> PHASE 8		

CONFLICT MONITOR TYPE# OF STANDARD 2 CHANNEL CARD RACK DETECTORS # MODEL 242 DC ISOLATORS # MODEL 252 AC ISOLATORS # OF DELAY/EXTEND DETECTOR **PRE-EMPT****PRE-EMPT INFORMATION****OTHER INFORMATION OR SPECIAL REQUIREMENTS:**

Entire order must be shipped COMPLETE with all specified components. No partial shipments will be accepted. One spare set of printed circuit boards for the 170E controller will be required as per MoDOT Standard Specification 1092.4.2.1

ALL CABINETS AND MODULES MUST BE ON THE MODOT APPROVED PRODUCTS LIST.

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170 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
8 - SPRINGFIELD	GREENE	US	160	MO 413/CST Sunshine	0.00000

SHIP TO:

JOE DOTSON	2455 N. MAYFAIR	SPRINGFIELD, MO	65803
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SIGNAL ID	170 SOFTWARE	CONTROLLER TYPE	CABINET TYPE
338	BITRAN	ACTUATED	332

SYSTEM MASTER**INTERCONNECT TYPE****CABINET DESCRIPTION**

- | | | |
|---|---------------------|--------------------------------|
| <input checked="" type="checkbox"/> PHASE 1 | # PED PHASES | <input type="text" value="0"/> |
| <input checked="" type="checkbox"/> PHASE 2 | | |
| <input checked="" type="checkbox"/> PHASE 3 | # OVERLAPS | <input type="text" value="0"/> |
| <input checked="" type="checkbox"/> PHASE 4 | | |
| <input checked="" type="checkbox"/> PHASE 5 | EXCLUSIVE PED PHASE | <input type="text" value="0"/> |
| <input checked="" type="checkbox"/> PHASE 6 | # OF LOAD SWITCHES | <input type="text" value="8"/> |
| <input checked="" type="checkbox"/> PHASE 7 | | |
| <input checked="" type="checkbox"/> PHASE 8 | | |

CONFLICT MONITOR TYPE# OF STANDARD 2 CHANNEL CARD RACK DETECTORS **PRE-EMPT****PRE-EMPT INFORMATION**# MODEL 242 DC ISOLATORS # MODEL 252 AC ISOLATORS # OF DELAY/EXTEND DETECTOR **OTHER INFORMATION OR SPECIAL REQUIREMENTS:**

Entire order must be shipped COMPLETE with all specified components. No partial shipments will be accepted. One spare set of printed circuit boards for the 170E controller will be required as per MoDOT Standard Specification 1092.4.2.1

ALL CABINETS AND MODULES MUST BE ON THE MODOT APPROVED PRODUCTS LIST.

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170 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
8 - SPRINGFIELD	GREENE	MO	744	CST Mayfair	0.00000

SHIP TO:			
JOE DOTSON	2455 N. MAYFAIR	SPRINGFIELD, MO	65803

SIGNAL ID	170 SOFTWARE	CONTROLLER TYPE	CABINET TYPE
355	BITRAN	ACTUATED	332

SYSTEM MASTER	INTERCONNECT TYPE	CABINET DESCRIPTION
	NON-COORDINATED	

<input checked="" type="checkbox"/> PHASE 1	# PED PHASES	0
<input type="checkbox"/> PHASE 2		
<input checked="" type="checkbox"/> PHASE 3	# OVERLAPS	0
<input checked="" type="checkbox"/> PHASE 4	EXCLUSIVE PED PHASE	0
<input type="checkbox"/> PHASE 5		
<input type="checkbox"/> PHASE 6	# OF LOAD SWITCHES	4
<input type="checkbox"/> PHASE 7		
<input checked="" type="checkbox"/> PHASE 8		

CONFLICT MONITOR TYPE
210E

# OF STANDARD 2 CHANNEL CARD RACK DETECTORS	4
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PRE-EMPT
None

PRE-EMPT INFORMATION

# MODEL 242 DC ISOLATORS	1
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# MODEL 252 AC ISOLATORS	0
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# OF DELAY/EXTEND DETECTOR	0
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OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Entire order must be shipped COMPLETE with all specified components. No partial shipments will be accepted. One spare set of printed circuit boards for the 170E controller will be required as per MoDOT Standard Specification 1092.4.2.1

ALL CABINETS AND MODULES MUST BE ON THE MODOT APPROVED PRODUCTS LIST.

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170 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
8 - SPRINGFIELD	CHRISTIAN	US	160	CST Tracker	0.00000

SHIP TO:			
JOE DOTSON	2455 N. MAYFAIR	SPRINGFIELD, MO	65803

SIGNAL ID	170 SOFTWARE	CONTROLLER TYPE	CABINET TYPE
395	BITRAN	ACTUATED	332

SYSTEM MASTER	INTERCONNECT TYPE	CABINET DESCRIPTION
	RADIO CLOSED LOOP	Existing radio will be reinstalled.

<input checked="" type="checkbox"/> PHASE 1	# PED PHASES	0
<input checked="" type="checkbox"/> PHASE 2		
<input type="checkbox"/> PHASE 3	# OVERLAPS	0
<input checked="" type="checkbox"/> PHASE 4		
<input checked="" type="checkbox"/> PHASE 5	EXCLUSIVE PED PHASE	0
<input checked="" type="checkbox"/> PHASE 6	# OF LOAD SWITCHES	6
<input type="checkbox"/> PHASE 7		
<input checked="" type="checkbox"/> PHASE 8		

CONFLICT MONITOR TYPE

210E

OF STANDARD 2 CHANNEL CARD RACK DETECTORS 6

MODEL 242 DC ISOLATORS 1

MODEL 252 AC ISOLATORS 0

OF DELAY/EXTEND DETECTOR 0

PRE-EMPT

None

PRE-EMPT INFORMATION

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Entire order must be shipped COMPLETE with all specified components. No partial shipments will be accepted. One spare set of printed circuit boards for the 170E controller will be required as per MoDOT Standard Specification 1092.4.2.1

ALL CABINETS AND MODULES MUST BE ON THE MODOT APPROVED PRODUCTS LIST.

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170 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
8 - SPRINGFIELD	CHRISTIAN	US	160	CST Northview	0.00000

SHIP TO:			
JOE DOTSON	2455 N. MAYFAIR	SPRINGFIELD, MO	65803

SIGNAL ID	170 SOFTWARE	CONTROLLER TYPE	CABINET TYPE
396	BITRAN	ACTUATED	332

SYSTEM MASTER	INTERCONNECT TYPE	CABINET DESCRIPTION
170 SYSTEM MASTER	RADIO CLOSED LOOP	Existing radio will be reinstalled. Local controller and Field Master controller requested on this order.

<input checked="" type="checkbox"/> PHASE 1	# PED PHASES	0
<input checked="" type="checkbox"/> PHASE 2		
<input type="checkbox"/> PHASE 3	# OVERLAPS	0
<input checked="" type="checkbox"/> PHASE 4		
<input checked="" type="checkbox"/> PHASE 5	EXCLUSIVE PED PHASE	0
<input checked="" type="checkbox"/> PHASE 6	# OF LOAD SWITCHES	6
<input type="checkbox"/> PHASE 7		
<input checked="" type="checkbox"/> PHASE 8		

CONFLICT MONITOR TYPE
210E

OF STANDARD 2 CHANNEL CARD RACK DETECTORS
6

PRE-EMPT
None

PRE-EMPT INFORMATION

MODEL 242 DC ISOLATORS
1

MODEL 252 AC ISOLATORS
0

OF DELAY/EXTEND DETECTOR
0

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Entire order must be shipped COMPLETE with all specified components. No partial shipments will be accepted. One spare set of printed circuit boards for the 170E controller will be required as per MoDOT Standard Specification 1092.4.2.1.

ALL CABINETS AND MODULES MUST BE ON THE MODOT APPROVED PRODUCTS LIST.

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170 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
8 - SPRINGFIELD	CHRISTIAN	US	160	CST Wasson	0.00000

SHIP TO:			
JOE DOTSON	2455 N. MAYFAIR	SPRINGFIELD, MO	65803

SIGNAL ID	170 SOFTWARE	CONTROLLER TYPE	CABINET TYPE
397	BITRAN	ACTUATED	332

SYSTEM MASTER	INTERCONNECT TYPE	CABINET DESCRIPTION
	RADIO CLOSED LOOP	Existing radio will be reinstalled.

<input checked="" type="checkbox"/> PHASE 1	# PED PHASES	0
<input checked="" type="checkbox"/> PHASE 2		
<input checked="" type="checkbox"/> PHASE 3	# OVERLAPS	0
<input checked="" type="checkbox"/> PHASE 4		
<input checked="" type="checkbox"/> PHASE 5	EXCLUSIVE PED PHASE	0
<input checked="" type="checkbox"/> PHASE 6	# OF LOAD SWITCHES	8
<input checked="" type="checkbox"/> PHASE 7		
<input checked="" type="checkbox"/> PHASE 8		

CONFLICT MONITOR TYPE

210E

OF STANDARD 2 CHANNEL CARD RACK DETECTORS 8

MODEL 242 DC ISOLATORS 1

MODEL 252 AC ISOLATORS 0

OF DELAY/EXTEND DETECTOR 0

PRE-EMPT

None

PRE-EMPT INFORMATION

OTHER INFORMATION OR SPECIAL REQUIREMENTS:

Entire order must be shipped COMPLETE with all specified components. No partial shipments will be accepted. One spare set of printed circuit boards for the 170E controller will be required as per MoDOT Standard Specification 1092.4.2.1

ALL CABINETS AND MODULES MUST BE ON THE MODOT APPROVED PRODUCTS LIST.

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170 Traffic Signal Controller Order Form

DISTRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
8 - SPRINGFIELD	GREENE	US	65	MO 32 (Buffalo)	0.00000

SHIP TO:

JOE DOTSON	2455 N. MAYFAIR	SPRINGFIELD, MO	65803
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SIGNAL ID	170 SOFTWARE	CONTROLLER TYPE	CABINET TYPE
505	BITRAN	ACTUATED	332

SYSTEM MASTER**INTERCONNECT TYPE****CABINET DESCRIPTION**

- | | | |
|---|---------------------|--------------------------------|
| <input checked="" type="checkbox"/> PHASE 1 | # PED PHASES | <input type="text" value="0"/> |
| <input checked="" type="checkbox"/> PHASE 2 | | |
| <input checked="" type="checkbox"/> PHASE 3 | # OVERLAPS | <input type="text" value="0"/> |
| <input checked="" type="checkbox"/> PHASE 4 | | |
| <input checked="" type="checkbox"/> PHASE 5 | EXCLUSIVE PED PHASE | <input type="text" value="0"/> |
| <input checked="" type="checkbox"/> PHASE 6 | # OF LOAD SWITCHES | <input type="text" value="8"/> |
| <input checked="" type="checkbox"/> PHASE 7 | | |
| <input checked="" type="checkbox"/> PHASE 8 | | |

CONFLICT MONITOR TYPE**PRE-EMPT****PRE-EMPT INFORMATION**# OF STANDARD 2 CHANNEL CARD RACK DETECTORS # MODEL 242 DC ISOLATORS # MODEL 252 AC ISOLATORS # OF DELAY/EXTEND DETECTOR **OTHER INFORMATION OR SPECIAL REQUIREMENTS:**

Entire order must be shipped COMPLETE with all specified components. No partial shipments will be accepted. One spare set of printed circuit boards for the 170E controller will be required as per MoDOT Standard Specification 1092.4.2.1

ALL CABINETS AND MODULES MUST BE ON THE MODOT APPROVED PRODUCTS LIST.

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